

# XcelITE

## QUALITY TOOLS

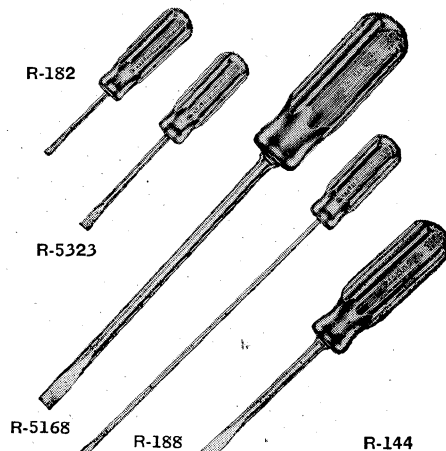
Preferred by the EXPERTS

### SCREWDRIVERS

Blades of SAE6150 Chrome Vanadium Electric Furnace Steel

#### ROUND BLADES

Number	Size Blade	List	Number	Size Blade	List
R-3322	$\frac{3}{16}$ " x 2"	\$0.30	R-5328	$\frac{5}{16}$ " x 8"	.90
R-3323	$\frac{3}{16}$ " x 3"	.45	R-3163	$\frac{1}{16}$ " x 3"	.85
R-3324	$\frac{3}{16}$ " x 4"	.45	R-3164	$\frac{1}{16}$ " x 4"	.90
R-181	$\frac{1}{8}$ " x 2"	.30	R-3166	$\frac{3}{16}$ " x 6"	1.05
R-183	$\frac{1}{8}$ " x 3"	.45	R-3168	$\frac{3}{16}$ " x 8"	1.15
R-184 $\frac{1}{2}$	$\frac{1}{8}$ " x 4"	.45	R-31610	$\frac{1}{16}$ " x 10"	1.30
R-182	$\frac{1}{8}$ " x 2"	.55	R-142	$\frac{1}{4}$ " x 2"	1.05
R-184	$\frac{1}{8}$ " x 4"	.60	R-144	$\frac{1}{4}$ " x 4"	1.15
R-186	$\frac{1}{8}$ " x 6"	.65	R-146	$\frac{1}{4}$ " x 6"	1.20
R-188	$\frac{1}{8}$ " x 8"	.80	R-148	$\frac{1}{4}$ " x 8"	1.30
R-1810	$\frac{1}{8}$ " x 10"	.90	R-1410	$\frac{1}{4}$ " x 10"	1.35
R-5323	$\frac{5}{16}$ " x 3"	.70	R-5164	$\frac{1}{16}$ " x 4"	1.35
R-5324	$\frac{5}{16}$ " x 4"	.70	R-5166	$\frac{1}{16}$ " x 6"	1.50
R-5325	$\frac{5}{16}$ " x 5"	.70	R-5168	$\frac{1}{16}$ " x 8"	1.60

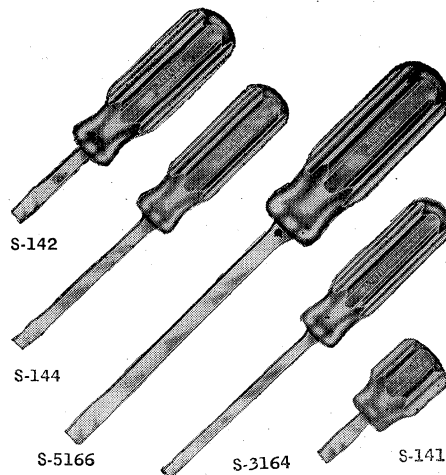


#### SQUARE BLADES

Number	Size Blade	List	Number	Size Blade	List
S-183	$\frac{1}{8}$ " x 3"	\$0.65	S-5168	$\frac{1}{16}$ " x 8"	\$1.70
S-184	$\frac{1}{8}$ " x 4"	.65	S-51610	$\frac{1}{16}$ " x 10"	1.90
S-185	$\frac{1}{8}$ " x 5"	.65	S-51612	$\frac{1}{16}$ " x 12"	2.10
S-3163	$\frac{3}{16}$ " x 3"	1.00	S-388	$\frac{3}{8}$ " x 8"	2.10
S-3164	$\frac{3}{16}$ " x 4"	1.05	S-3812	$\frac{3}{8}$ " x 12"	3.05
S-3166	$\frac{3}{16}$ " x 6"	1.20	S-3818	$\frac{3}{8}$ " x 18"	3.30
S-3168	$\frac{3}{16}$ " x 8"	1.30	S-7166	$\frac{7}{16}$ " x 6"	2.45
S-31610	$\frac{3}{16}$ " x 10"	1.50	S-71612	$\frac{7}{16}$ " x 12"	3.05
S-142	$\frac{1}{4}$ " x 2"	1.20	S-71618	$\frac{7}{16}$ " x 18"	3.30
S-144	$\frac{1}{4}$ " x 4"	1.25	S-1424	$\frac{1}{4}$ " x 24"	2.75
S-146	$\frac{1}{4}$ " x 6"	1.30			
S-148	$\frac{1}{4}$ " x 8"	1.50			
S-5162	$\frac{1}{16}$ " x 2"	1.25			
S-5164	$\frac{1}{16}$ " x 4"	1.50			
S-5166	$\frac{1}{16}$ " x 6"	1.60			

#### Stubbies

S-3161	$\frac{3}{16}$ " x 1"	\$0.70
S-141	$\frac{1}{4}$ " x 1"	.85
S-5161	$\frac{1}{16}$ " x 1"	.85



#### BERYLLIUM-COPPER

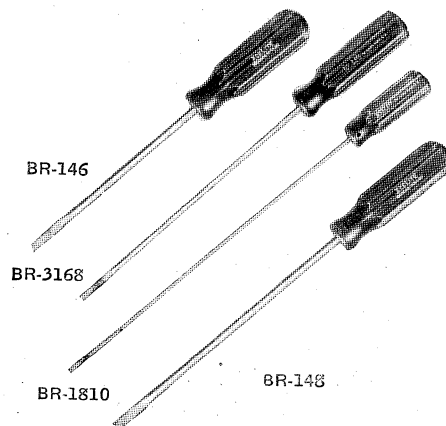
- non-sparking
- non-magnetic
- better fatigue resistance than steel

Number	Size Blade	List
BR-186	$\frac{1}{8}$ " x 6"	\$1.25
BR-1810	$\frac{1}{8}$ " x 10"	1.35
BR-3168	$\frac{3}{16}$ " x 8"	2.20
BR-146	$\frac{1}{4}$ " x 6"	2.75
BR-148	$\frac{1}{4}$ " x 8"	2.95

#### BR-1410 FC

LIST \$3.25  
TV FOCALIZER  
ADJUSTER

Blade	Tip Width	O/A
$\frac{1}{4}$ " x 10"	$\frac{3}{8}$ "	12"

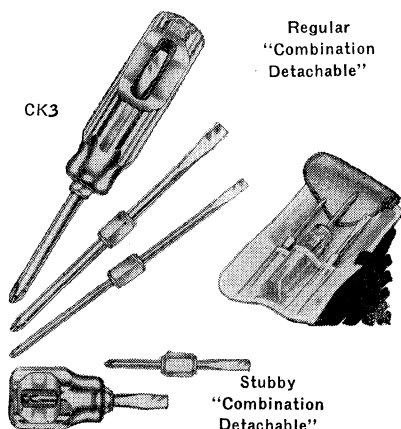


# Xcelite

## QUALITY TOOLS

Preferred by the EXPERTS

### SCREWDRIVERS "COMBINATION—DETACHABLE"



Regular  
"Combination  
Detachable"

Stubby  
"Combination  
Detachable"

#### COMPLETE (Regular Type)

	List Price
No. CR1 .....	\$2.15
No. CR2 .....	2.15
No. CR3 .....	2.15

#### BLADES ONLY (Regular Type)

	List Price
No. RB1 .....	\$1.20
No. RB2 .....	1.20
No. RB3 .....	1.20

#### HANDLES ONLY

	List Price
No. 25—Regular .....	\$0.95

#### STUBBY SIZE

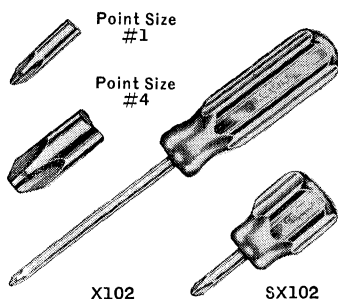
COMPLETE		BLADES ONLY	
No. CS1 .....	\$1.90	No. SB1 .....	\$1.05
No. CS2 .....	1.90	No. SB2 .....	1.05

#### HANDLES ONLY

No. 26—Stubby .....	\$0.85
---------------------	--------

#### Order by Blade Combinations

- No. 1—No. 1 Phillips and  $\frac{3}{16}$ " Xcelite  
No. 2—No. 2 Phillips and  $\frac{1}{4}$ " Xcelite  
No. 3—No. 3 Phillips and  $\frac{1}{16}$ " Xcelite



Point Size  
#1

Point Size  
#4

X102

SX102

### PHILLIPS

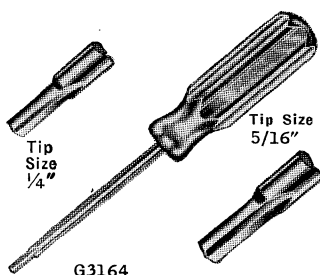
No.	Point Size	Length Blade	Diameter Blade	List Price
X-100	0	2"	$\frac{1}{8}$ "	\$ .75
X-108	1	6"	$\frac{1}{16}$ "	1.15
X-101	1	3"	$\frac{3}{16}$ "	1.05
X-102	2	4"	$\frac{1}{4}$ "	1.35
X-103	3	6"	$\frac{5}{16}$ "	1.80
X-104	4	8"	$\frac{3}{8}$ "	2.25
X-1010	1	10"	$\frac{3}{16}$ "	1.60
X-1020	2	10"	$\frac{1}{4}$ "	1.80

#### SHORT STUBBY TYPE

No.	Point Size	Blade	List Price
SX-101	1	$\frac{5}{16}$ "x1 $\frac{3}{8}$ "	\$1.00
SX-102	2	$\frac{1}{4}$ "x1 $\frac{3}{8}$ "	1.10

#### POCKET CLIP STYLE

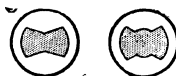
No.	Point Size	Blade	List Price
P12S	0	$\frac{1}{8}$ "x2"	\$0.65



G3164

Tip Size  
5/16"

Tip  
Size  
1/4"



Type G      Type A

Note: Both types are  
the same size and price.  
Order by number.

### CLUTCH HEAD

Type G No.	Type A No.	Size	Diameter Blade	Length Blade	List Price Each
G-3324	—	$\frac{3}{32}$ "	$\frac{1}{8}$ "	4"	\$1.20
G-183	A-183	$\frac{1}{16}$ "	$\frac{3}{16}$ "	3"	1.20
G-5324	A-5324	$\frac{5}{32}$ "	$\frac{1}{4}$ "	4"	1.35
G-3164	A-3164	$\frac{3}{16}$ "	$\frac{1}{4}$ "	4"	1.35
G-146	A-146	$\frac{1}{4}$ "	$\frac{5}{16}$ "	6"	1.75
G-5166	A-5166	$\frac{3}{16}$ "	$\frac{3}{8}$ "	6"	2.15

**ROLL KIT COMBINATIONS**—No. CK-3 with RB-1, RB-2 and RB-3 blades and combination handle (see "Combination—Detachable," above for sizes).....\$5.45 list  
No. CK-2 with RB-1 and RB-2 reversible blades and combination handles.....\$4.25 list

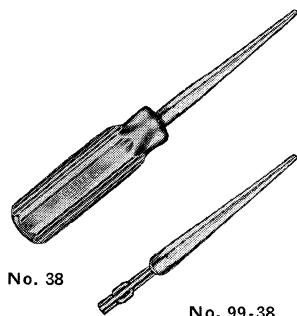
#### NEW! No. 38 & No. 99-38 SUPERREAMER

Larger and with Super Hard Chrome Finish for Rust Protection and Longer Wear. No. 99-38 designed to fit 99-1 & 99-2 handles (see 99PR & 99JR next page). Reams quickly, cleanly, in wood, plastic, sheet metal, from  $\frac{1}{8}$ " -  $\frac{3}{8}$ ".

No. 99-38 Reamer only .....\$2.05 list  
No. 38 Fixed in Full Man Size Handle .....\$2.35 list

New!  $\frac{1}{4}$ " to  $\frac{1}{2}$ " size with a new twist!  $\frac{3}{16}$ " drilled hole thru reamer to give torque of T-Handle type with the compactness of a detachable unit.

No. 99-39 Reamer only.....\$2.60 list  
No. 39 Fixed in large handle.....\$2.90 list



No. 38

No. 99-38

# XCELITE

## QUALITY TOOLS

Preferred by the EXPERTS

### NUT DRIVERS (ALL WITH COLOR-CODED HANDLES)

#### REGULAR

##### 6" Overall Length

No.	Handle Color	Hex Op'n'g	List
5	Amber	3/32"	\$1.10
6	Black	3/16"	1.10
7	Brown	3/32"	1.10
8	Red	1/4"	1.10
9	Orange	3/32"	1.10
10	Yellow	3/16"	1.10
11	Green	1/2"	1.10
12	Blue	3/8"	1.10
14	Brown	7/16"	1.40
16	Red	1/2"	1.40

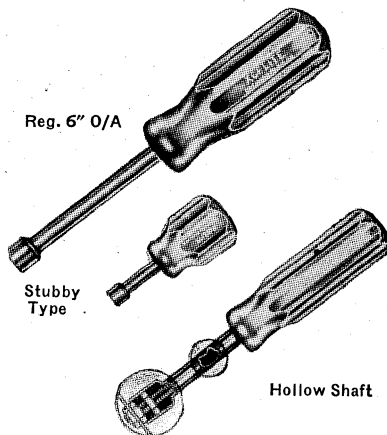
##### 9" Overall Length

No.	Handle Color	Hex Op'n'g	List
A-6	Black	3/16"	\$1.25
A-7	Brown	3/32"	1.25
A-8	Red	1/4"	1.25
A-9	Orange	3/32"	1.25
A-10	Yellow	3/16"	1.25
A-11	Green	1/2"	1.25
A-12	Blue	3/8"	1.25
A-14	Brown	7/16"	1.75
A-16	Red	1/2"	1.75

##### 3 1/4" Overall Length

No.	Handle Color	Hex Op'n'g	List
S-8	Red	1/4"	\$0.90
S-10	Yellow	3/16"	.90
S-12	Blue	3/8"	.90

Reg. 6" O/A



Stubby Type

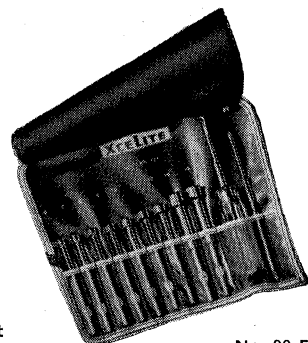
Hollow Shaft

#### No. 127 Lockable WALL SET

The original "borrow-proof" steel set with Nos. 6, 7, 8, 9, 10, 11 and 12 XCELITE nut drivers with handles colored to flash the size! (See size code, upper left.) Metal holder in red wrinkle finish.

No. 127—Polished finish  
\$8.90 list

No. 127C—Chrome plated blades .....\$9.65 list



No. 127 Set

No. 99 PR Set

#### No. 99 PR MULTI-PURPOSE SET

Roll plastic kit with 99-1 handle; 99-6, 7, 8, 9, 10, 11, 12, 14 and 16 detachable chrome plated reversible Phillips (Nos. 1 and 2 points) screwdriver; and 99-81 chrome plated reversible slotted (3/16" and 9/32") screwdriver.

No. 99 PR—As above .....\$13.65 list

#### Accessory Tools for 99-PR and 99-JR:

No. 99-38—Reamer .....\$2.05 list

No. 99-83—Reversible 3/16" and 9/32" Frearson tip blade.....\$1.40 list

#### NEW! No. 99-JR

Multi-purpose Set (Pocket Size) 7 Nutdrivers (3/16" - 3/8"), 2 Phillips and 2 Slotted Screwdrivers with Master Handle, all rolled up in ONE HANDY POCKET KIT — that's the New "99"-JR! Same fine quality as the big "99" Set, but with a smaller handle. You'll want this set that has the tools you need where you need them!

No. 99JR .....\$11.75 list

#### No. 137 SET

This sturdy metal bench set couldn't be handier. Contains XCELITE Nos. 6, 8, 10, 11, 12, HS-16 and HS-18 (see size-color table above).

No. 137—Polished finish .....\$10.25 list

No. 137C—Chrome plated blades .....\$11.25 list

#### No. 17 SET

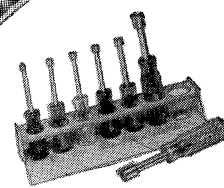
The popular XCELITE Nos. 6, 7, 8, 9, 10, 11 and 12 nut drivers on non-tipping bench rack — and look at the low prices!

No. 17—Polished finish .....\$8.25 list

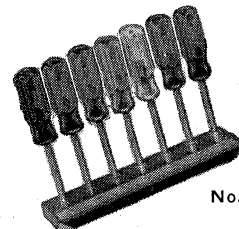
No. 17C—Chrome plated blades .....\$9.15 list

DEEP PRECISION-FORMED SOCKETS  
ALL SHAFTS HIGHLY POLISHED

No. 99 JR Set



No. 137 Set



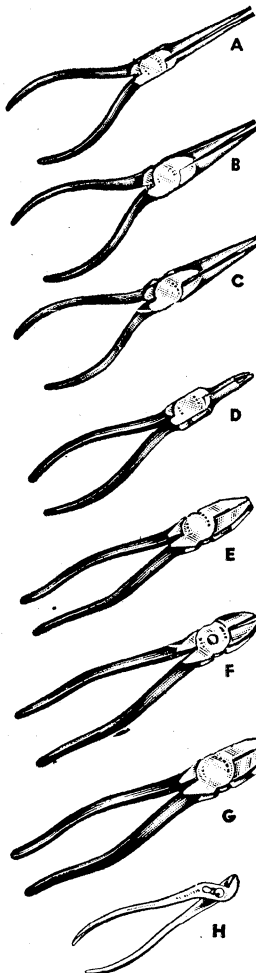
No. 17 Set

# XCELITE

## QUALITY TOOLS

Preferred by the EXPERTS

### PLIERS FOR EVERY JOB DROP FORGED OF HIGH GRADE TOOL STEEL



(Fig. A)—No. 56 6-in. Needle Nose Plier—Long slim jaws permit entry of this plier where a regular long nose plier won't work. List Price.....\$3.10  
No. 56C—Chrome plated.....\$3.60

(Fig. B)—No. 52 Long Nose Plier (Without Side Cutters)—Long perfectly matching tips are ideal for gripping and twisting in awkward places. List Price.....\$2.65  
No. 52C—Chrome plated.....\$3.35

(Fig. C)—No. 51 Long Nose Plier (With Side Cutters)—The same rugged strength and long reach as No. 52 Long Nose Plier above plus side cutters. List Price.....\$3.40  
No. 51C—Chrome plated.....\$4.15

(Fig. D)—No. 58 Radio and TV Plier—Designed for radio and TV Servicemen. Extreme tip for gripping with sharp cutting edges  $\frac{1}{4}$  in. back from tip. Invaluable in many applications. List Price.....\$4.10  
No. 58C—Chrome plated.....\$4.85

(Fig. E)—No. 60 6-in. Side Cutting Plier—This plier has the "just right" size required for most side cutting operations. Serrated upper and lower jaws for gripping and hand honed cutting edges. List Price.....\$3.05  
No. 60C—Chrome plated.....\$3.65

(Fig. F)—No. 67 7-in. Diagonal Plier—A rugged plier with all the leverage required for even the heaviest applications. Hand honed cutting edges stand up under tough cutting conditions. List Price.....\$3.75  
No. 67C—Chrome plated.....\$4.35

(Fig. G)—No. 68 8-in. Side Cutting Plier—The big brother to No. 60 above. Designed for the man-sized big job where heavy grip and leverage is needed. Ideal for cutting heavy wire. List Price.....\$3.85  
No. 68C—Chrome plated.....\$4.55

(Fig. H)—No. 50C 5-in. Ignition Plier—Narrow head. Three slip joint adjustments. Chrome plated. List Price.....\$1.70

(Fig. I)—No. 54 Midget 4-in. Diagonal Plier—The ideal plier for close quarter work. For servicemen, electricians and hobbyists. List Price.....\$3.10  
No. 54C—Chrome plated.....\$3.60

(Fig. J)—No. 62 Transverse Cutting Plier—For flush cut-off—Radio & TV Printed Circuits & Miniature Sets. List Price.....\$4.15  
No. 62C.....\$4.65

(Fig. K)—No. 55 5-in. Diagonal Plier—Ideal for most cutting needs. Hand honed cutting edges cut through medium wire with ease. List Price.....\$3.10  
No. 55C—Chrome plated.....\$3.60

(Fig. L)—No. 66 6-in. Diagonal Plier—An all purpose plier heavier than No. 55 above. Small enough for most jobs, but it has a grip for the tough ones. List Price.....\$3.35  
No. 66C—Chrome plated.....\$3.95

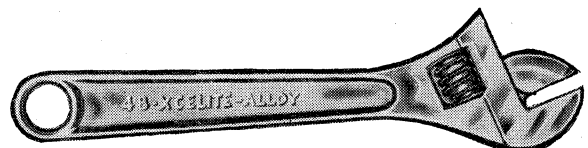
(Fig. M)—No. 59 Chain Nose Electricians Plier—Long reach and high leverage are combined. Slim enough to go into a small space, rugged enough to stand the pressure for tough electrical jobs. List Price.....\$3.25

(Fig. N)—No. 63 10-in. Utility Plier—Forged ribbed lock design for strength plus high leverage. Serrated jaws. List Price.....\$3.15  
No. 63C—Chrome plated.....\$3.95

(Fig. O)—No. 53C 6-in. Utility Plier—A husky all purpose plier with three slip joint positions, serrated jaws. Chrome plated. List Price.....\$1.95



### ADJUSTABLE WRENCHES



Everything about these XCELITE wrenches is designed from the mechanic's point of view! Extra-wide bearing surface of movable jaws gives better grip. The thin pattern helps you get into close quarters. The adjustment knurl turns EASILY. And it's STRONG, because it's drop forged from chrome alloy steel. Ideal for securing antenna mounts and 1001 other jobs. Order your sizes by number. All in gleaming chrome plated finish.

No.	Size	List
44C	4"	\$2.35
46C	6"	2.40
48C	8"	2.75
40-10C	10"	3.55
40-12C	12"	5.15

**XCELITE, INC. • ORCHARD PARK, N. Y., U. S. A.**